

AMENDMENTS TO THE CLAIMS

1. (Currently amended) A cat lavatory-(8), comprising:
- ~~_____~~ at least one absorbent material (2)-comprising an insert of non-woven material, ~~characterised by the insert~~ having at least one indicator strip (1)-for determining a cat's urine levels, which is arranged on and/or in the absorbent material-(2).
2. (Currently amended) The cat lavatory as claimed in Claim 1, ~~characterised in that wherein~~ the cat lavatory (8) ~~consists of~~comprises a container with a peripheral side wall-(10), which is sealed on all sides in the condition in which it is delivered to the consumer, and which contains absorbent material-(2), and which is designed ~~in such a way~~ that it is opened before use and is disposed of in its entirety after use.
3. (Currently amended) The cat lavatory as claimed in Claim 2, ~~characterised in that wherein~~ the container is a folded pack.
4. (Currently amended) The cat lavatory as claimed in Claim 1, ~~characterised by having further comprising~~ a lower part and a replaceable pouch containing the absorbent material-(2), which can be placed in the lower part.
5. (Currently amended) A cat lavatory as claimed in ~~any of the preceding claims 1~~, ~~characterised in that wherein~~ the insert of non-woven material comprises a super-absorber and a scratch-proof layer of non-woven material disposed on top of the super-absorber.
6. (Currently amended) The cat lavatory as claimed in Claim 5, ~~characterised in that wherein~~ a layer of litter is disposed above the scratch-proof layer of non-woven material.

7. (Currently amended) The cat lavatory as claimed in either of Claims 5 or 6, ~~characterised in that~~wherein the indicator strip (1) is disposed between the super-absorber and the scratch-proof layer of non-woven material.
8. (Currently amended) A cat lavatory as claimed in ~~any of the preceding claims 1~~, ~~characterised in that~~wherein the indicator strip (1) comprises at least one indicator field (3) and a region for the user to handle the indicator strip (1).
9. (Currently amended) The cat lavatory as claimed in Claim 8, ~~characterised in that~~wherein the indicator field (3) comprises at least one indicator point (4).
10. (Currently amended) The cat lavatory as claimed in either of Claims 8 or 9, ~~characterised in that~~wherein the indicator field (3), in the condition in which it is delivered to the consumer, is arranged within a protective cover (5).
11. (Currently amended) The cat lavatory as claimed in Claim 10, ~~characterised in that~~wherein the protective cover (5) is made substantially from water-proof plastic material and is attached on and/or in the absorbent material (2).
12. (Currently amended) The cat lavatory as claimed in Claim 11, ~~characterised in that~~wherein the protective cover is attached on and/or in the absorbent material with spots of adhesive (7).
13. (Currently amended) A cat lavatory as claimed in ~~any of the preceding claims 1~~, ~~characterised in that~~wherein the indicator strip (1) is substantially made from water-proof plastic material.
14. (Currently amended) A cat lavatory as claimed in ~~any of the preceding claims 1~~, ~~characterised in that~~wherein the indicator

strip (1) is fixed to the absorbent material (2) with at least one further attachment means (9).

15. (Currently amended) A cat lavatory as claimed in ~~any of the preceding claims 1~~, ~~characterised in that~~wherein the indicator strip (1) can be activated by pulling it out over the absorbent material (2).
16. (Currently amended) A cat lavatory as claimed in ~~any of the preceding claims 1~~, ~~characterised in that~~wherein the indicator field (3) is disposed on the side of the indicator strip (1) facing the super-absorber.
17. (Currently amended) A method of determining a cat's urine levels using a cat lavatory as claimed in ~~any of Claims 1 to 16~~, ~~comprising the step of:~~ ~~characterised in that in order to~~ activate the indicator strip (1), ~~by it is drawing it~~ over the insert of non-woven material, ~~especially the super-absorber~~.
18. (Currently amended) The method as claimed in Claim 17, ~~characterised in that~~ wherein the indicator strip (1) is used to determine urine levels, such as sugar and blood contents ~~and the like~~.
19. (New) The method as claimed in Claim 17, wherein the indicator is drawn over the super-absorber.